

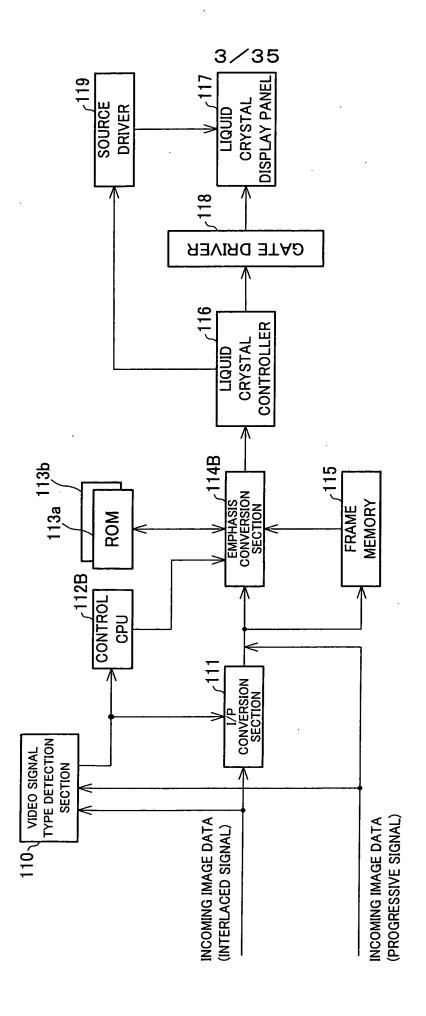
2/35

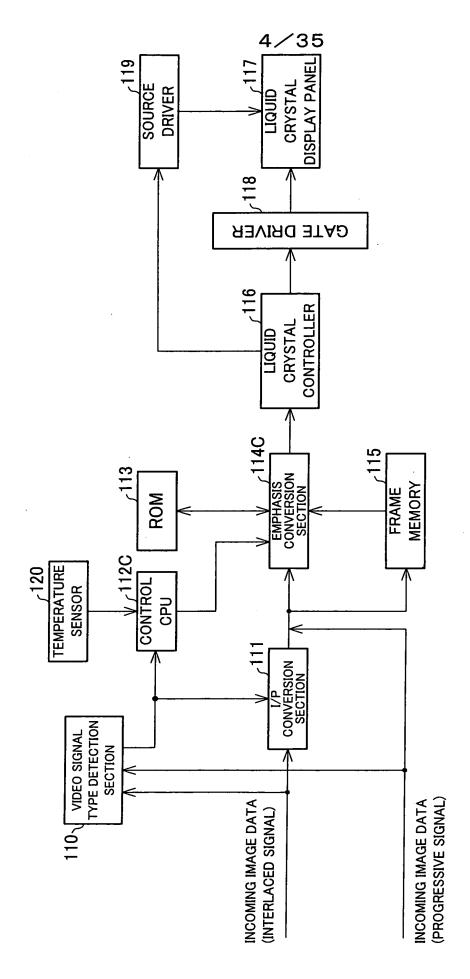
EMPHASIS CONVERSION DATA

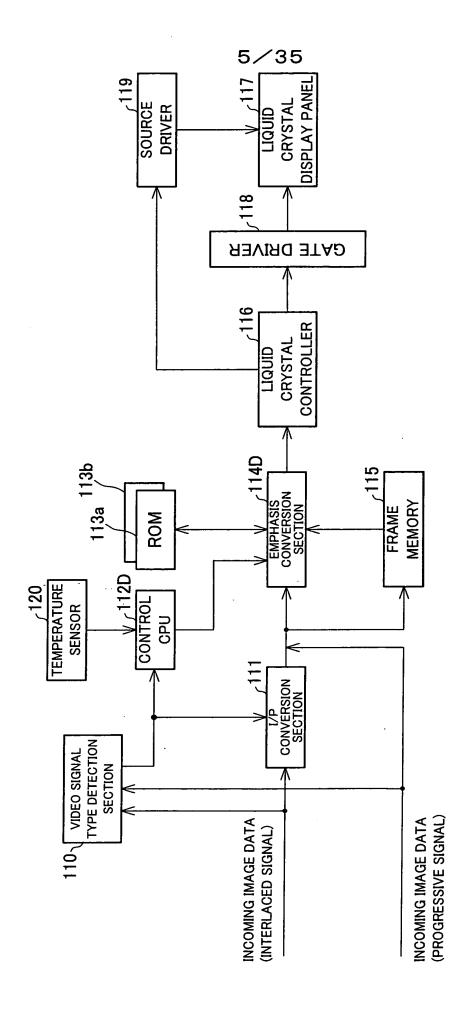
TO LIQUID CRYSTAL CONTROLLER 116

COEFFICIENT SWITCH CONTROL SIGNAL FROM CONTROL CPU 112

FIG. 2







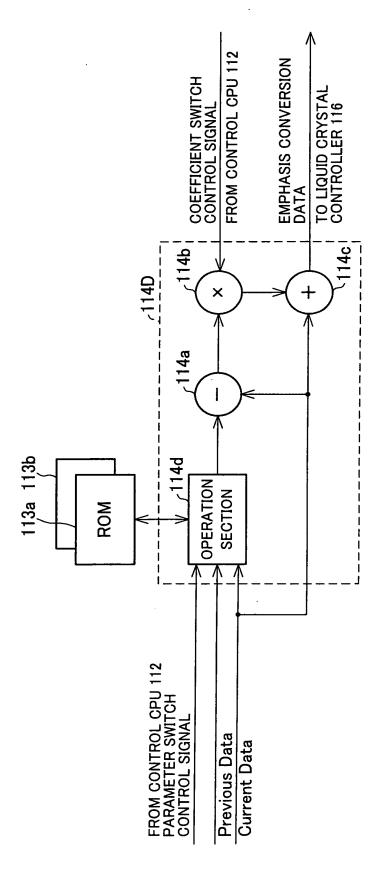


FIG. 6

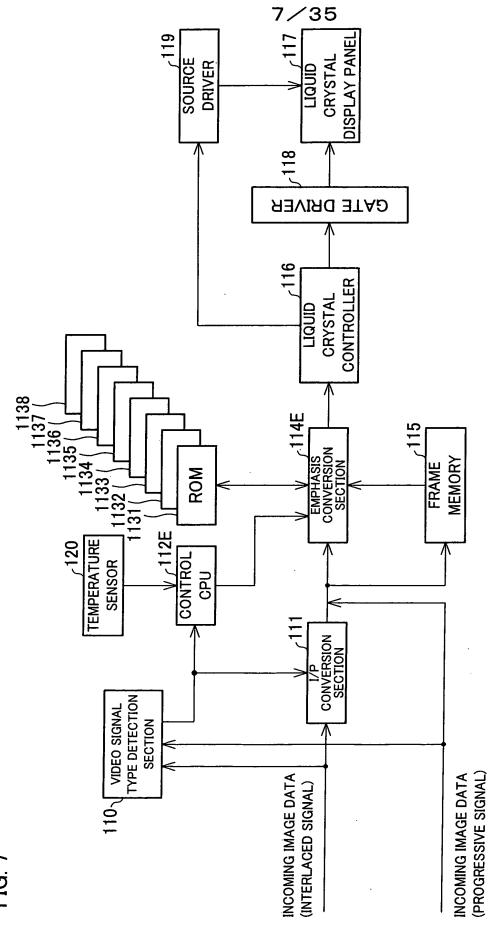


FIG. 7

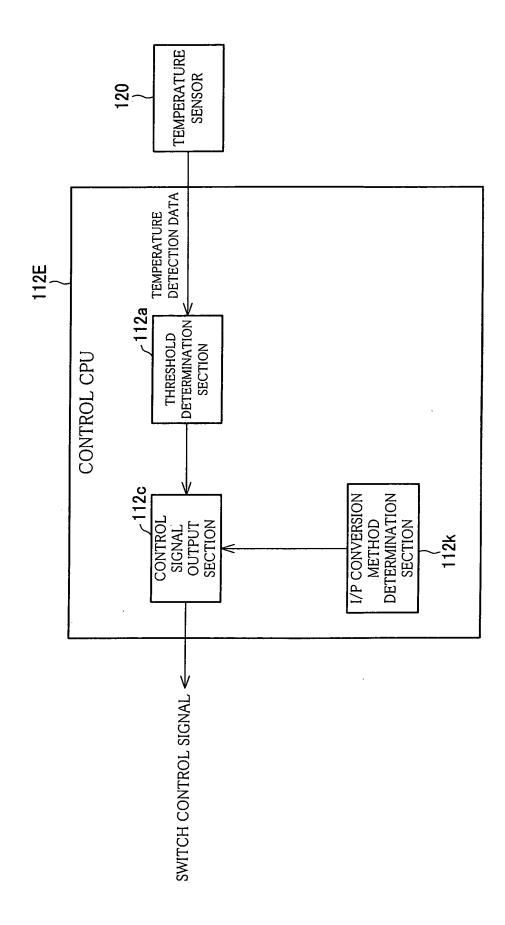


FIG. 8

OS TABLE MEMORIES REFERENCED TO WHEN INCOMING IMAGE DATA IS SUBJECTED TO MOTION ADAPTIVE I/P CONVERSION

OS TABLE MEMORIES REFERENCED TO WHEN INCOMING IMAGE DATA IS SUBJECTED TO CONVERSION BY INTRA-FIELD INTERPOLATION ONLY

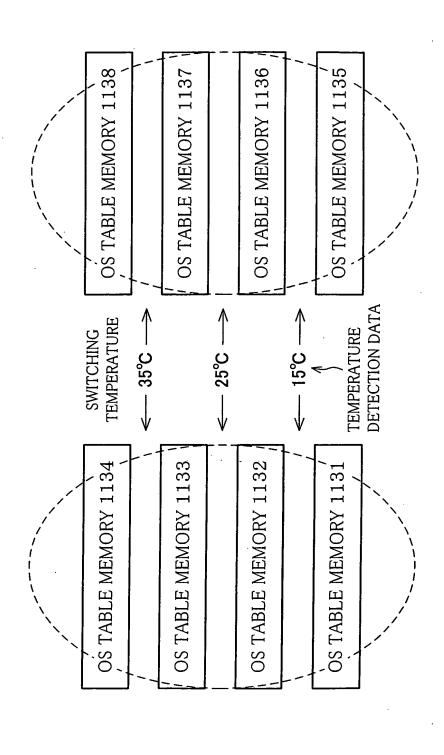


FIG. 9

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LIQUID CRYSTAL

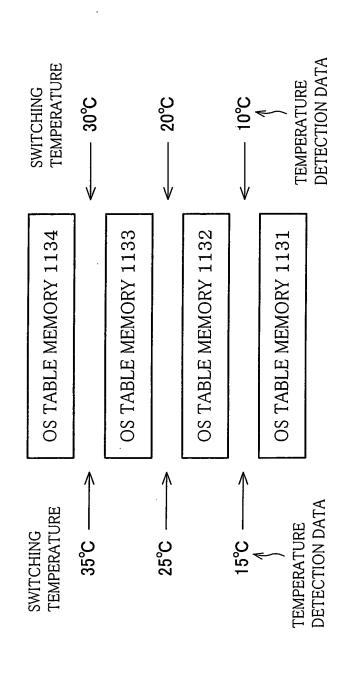
.18

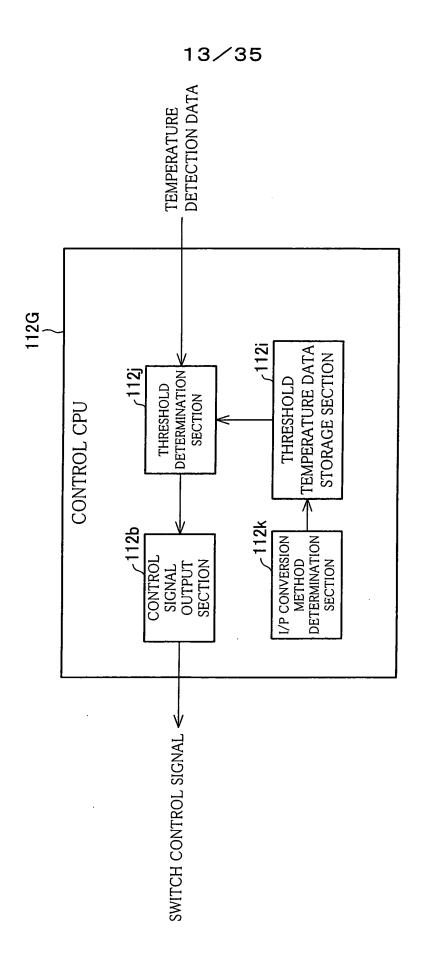
SOURCE DRIVER DISPLAY PANEL

FIG. 1









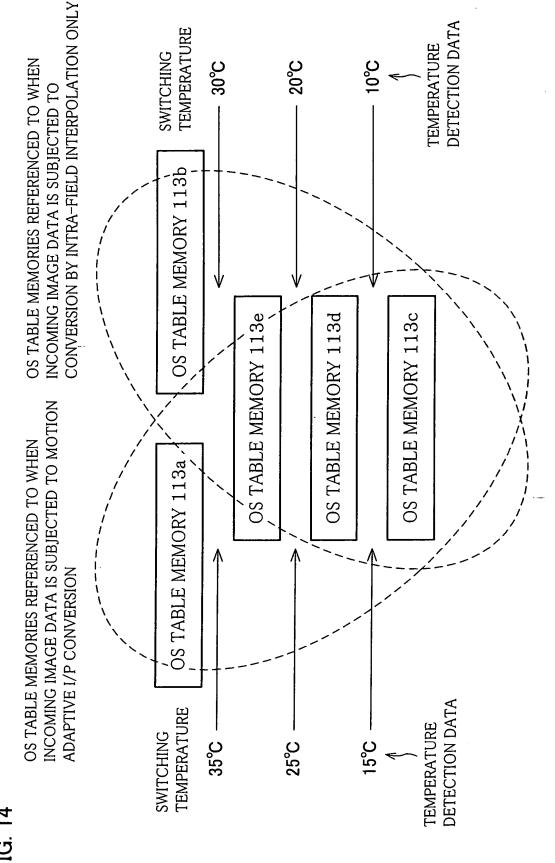


FIG. 14

FIG. 15

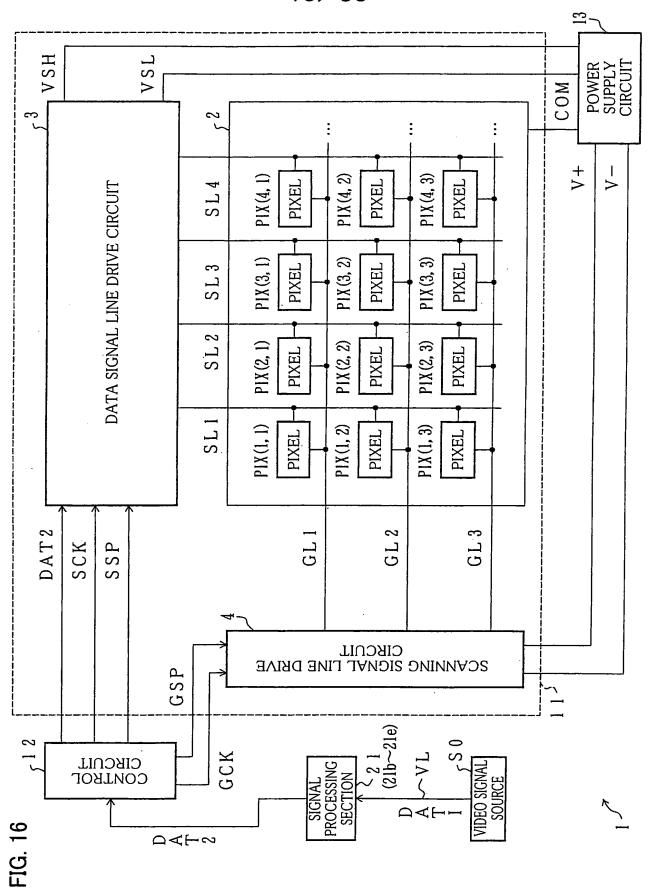
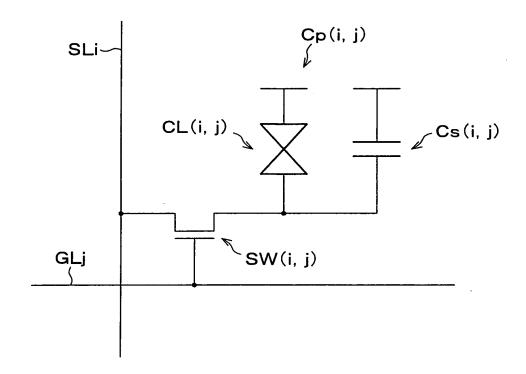


FIG. 17



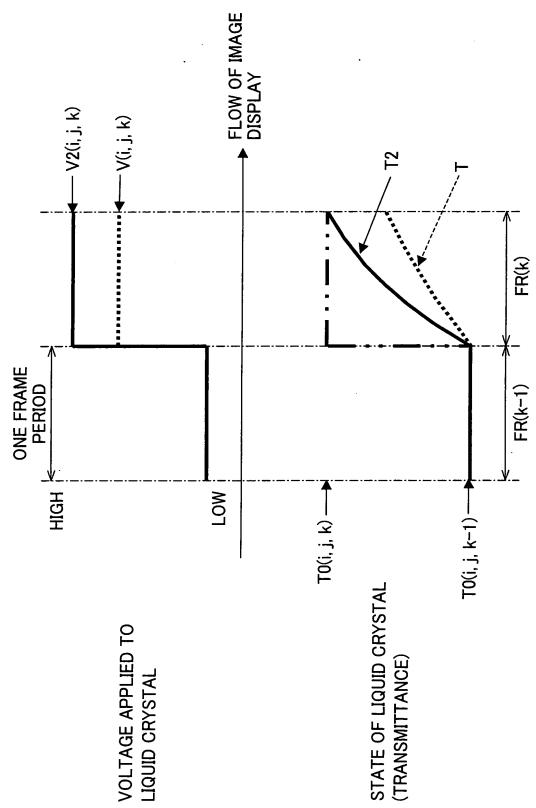


FIG. 18

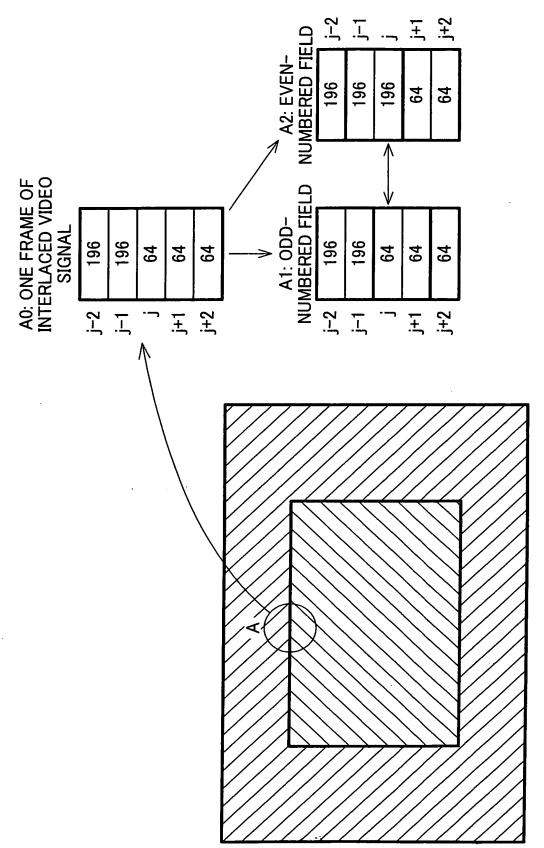


FIG. 1

FIG. 20

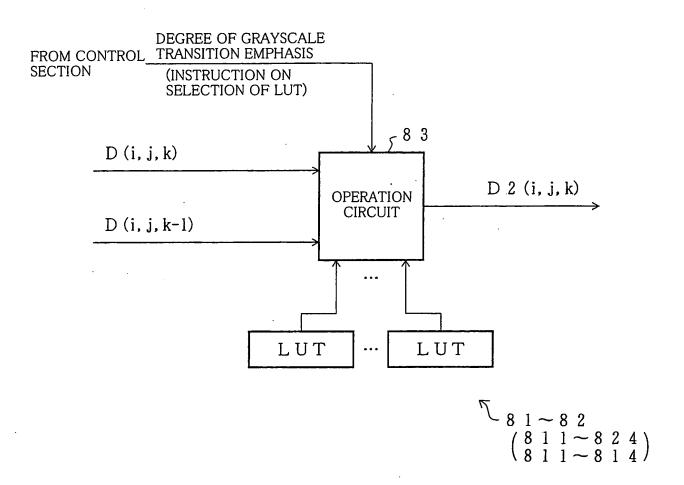
337

FIG. 21

VIDEO DATA OF CURRENT FRAME

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FIG. 23

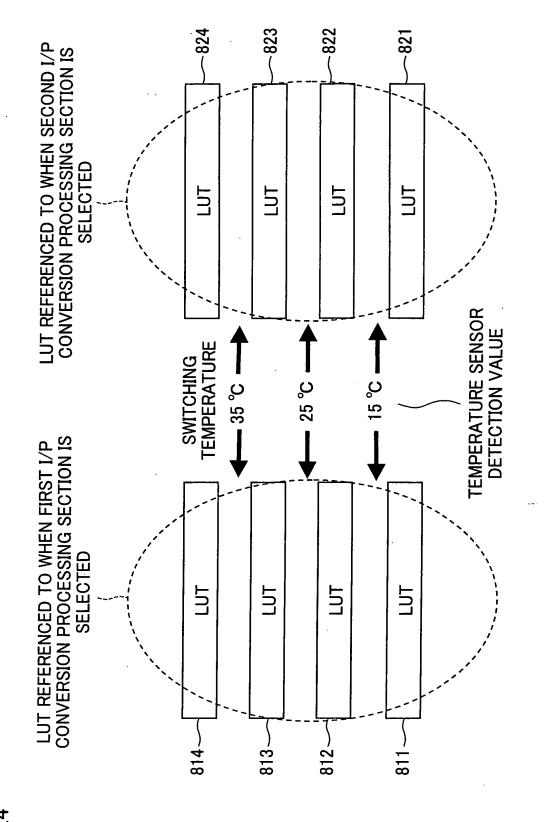


FIG. 24

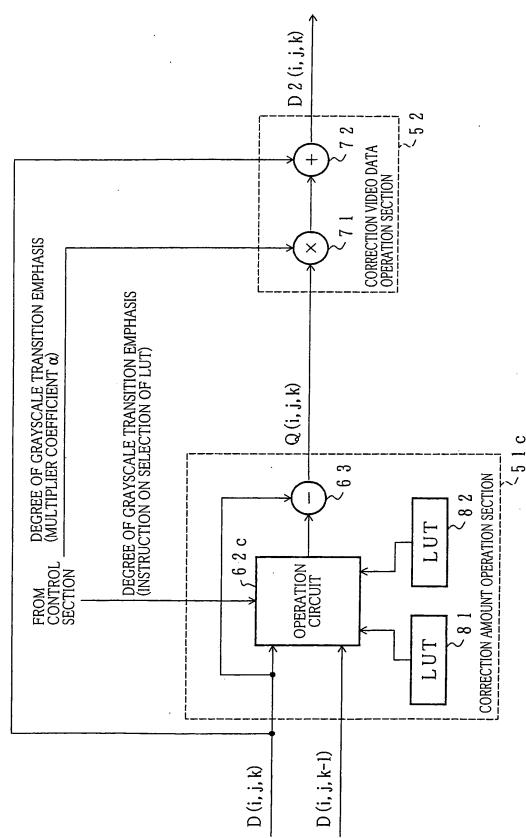
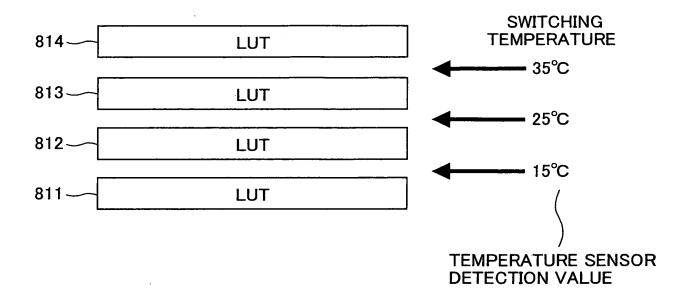


FIG. 25

FIG. 26



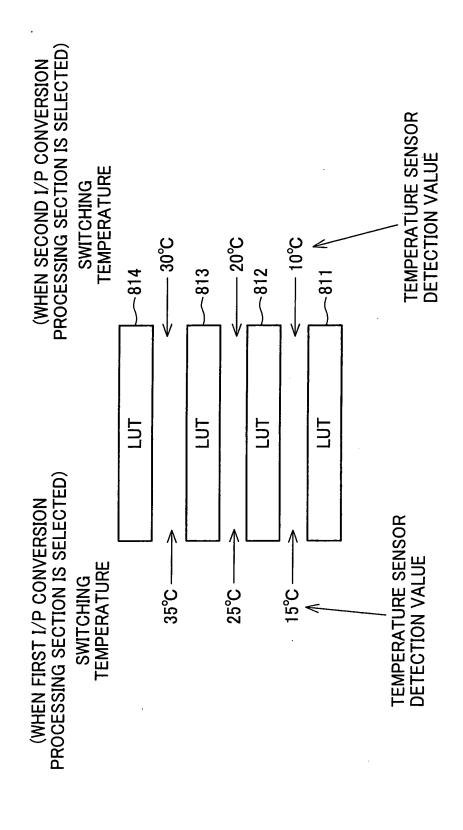


FIG. 28

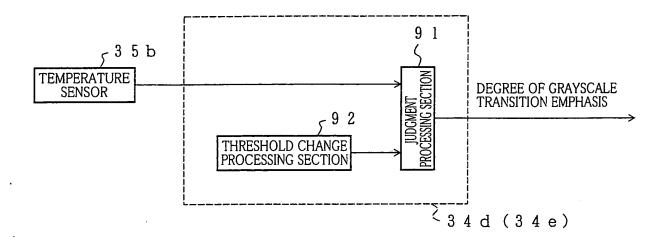
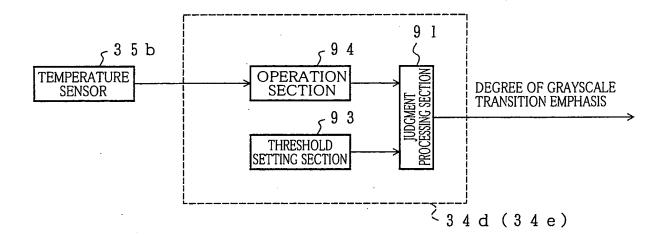
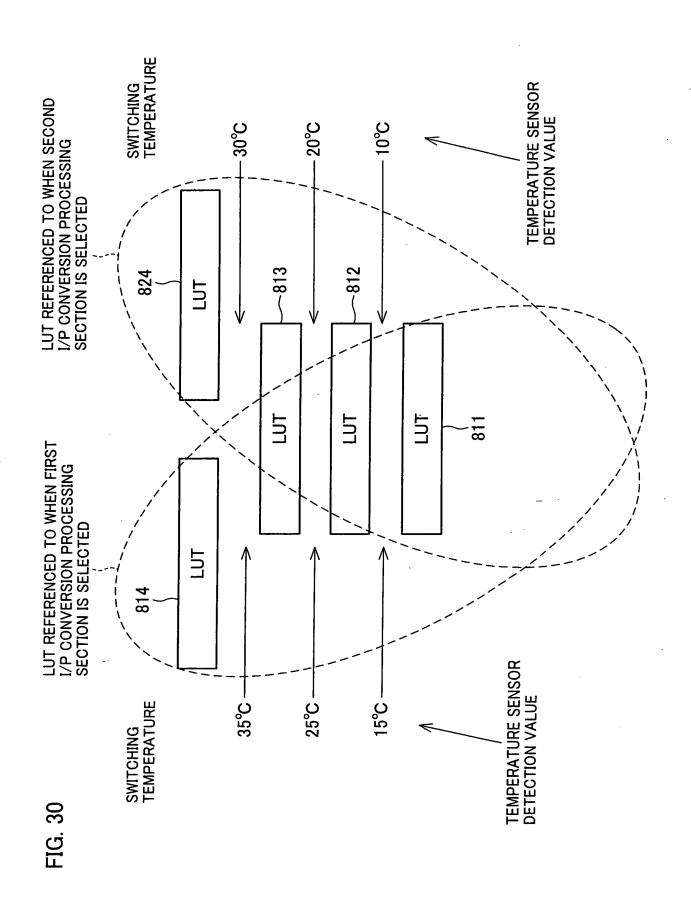
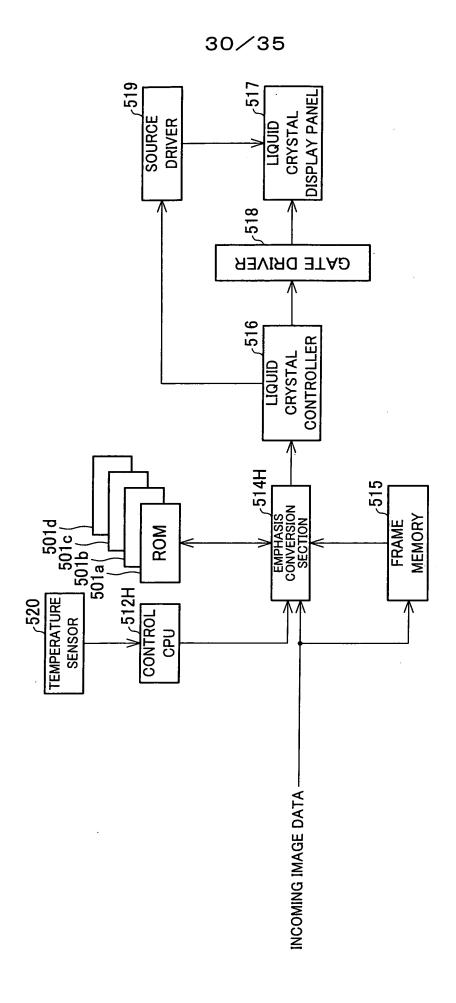


FIG. 29







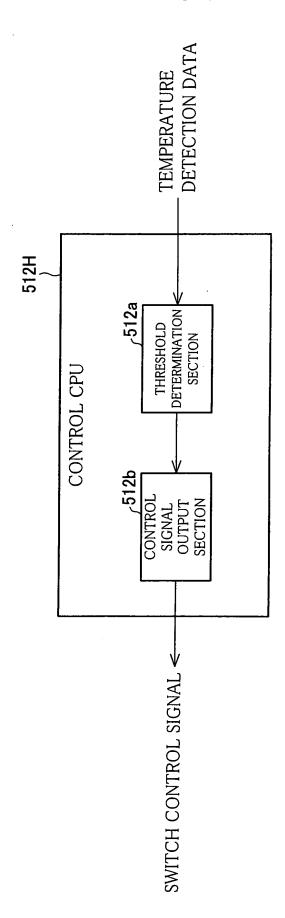
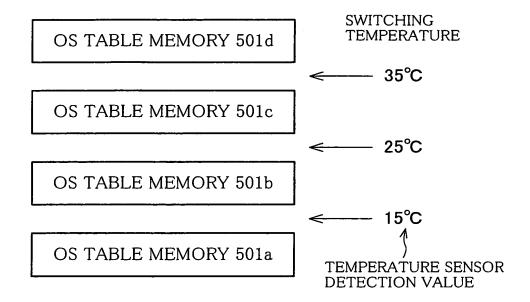


FIG. 32

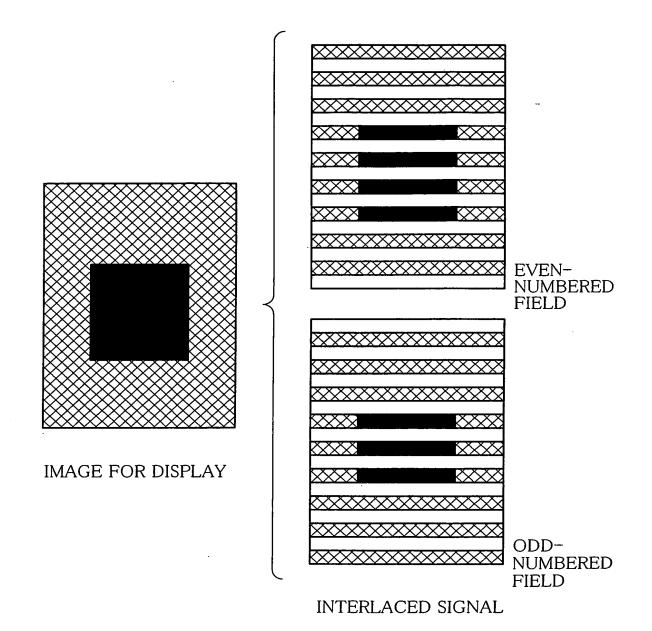
FIG. 33

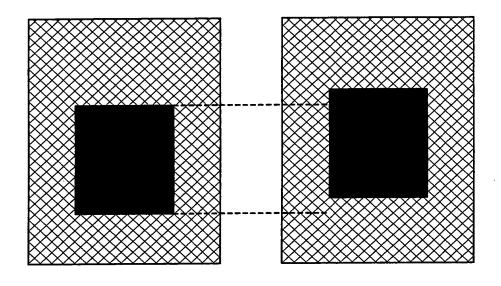


THERE OCCURS NO CHANGE IN STATE OF LIQUID CRYSTAL IN ONE FRAME (NO OS DRIVE)

DISPLAY OF M-1th IMAGE -

FIG. 34





EVEN-NUMBERED FIELD ODD-NUMBERED FIELD